

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operat or	Plural s	Time Stamp
L1	3	@ad<="20031030" peer near id cache near3 id\$2 (repair or fix)	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:01
L2	1	@ad<="20031030" peer near id cache near3 id\$2 (repair or fix) with node	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:02
L3	1	@ad<="20031030" peer near id cache near3 id\$2 (repair or fix) huitema-c\$. in.	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:02
L4	1	@ad<="20031030" peer near id cache near3 id\$2 (repair or fix) huitema-christ\$.in.	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:02
L5	1	@ad<="20031030" peer near id cache near3 id\$2 (repair or fix) huitema-christian.in.	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:32
L6	24	@ad<="20031030" huitema-christian.in.	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:03
L7	43	huitema-christian.in.	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:03
L8	12	@ad<="20031030" peer near id cache near3 id\$2	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:32
L9	1	@ad<="20031030" peer near id cache near3 id\$2 flood match near3 node	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:32
L10	0	@ad<="20031030" peer near id cache near3 id\$2 match near3 node heirarchial	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:32
L11	0	@ad<="20031030" peer near id cache near3 id\$2 match near3 node heirar\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:33

## EAST Search History

L12	22	@ad<="20031030" cloud with partition\$3 node match	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:33
L13	0	@ad<="20031030" peer near id cache match near3 node heirar\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:33
L14	0	@ad<="20031030" peer cache match near3 node heirar\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:33
L15	3	@ad<="20031030" peer cache node heirar\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:34
L16	3	@ad<="20031030" peer cache node heirar\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:33
L17	20	@ad<="20031030" peer node heirar\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:33
L18	1	@ad<="20031030" peer node heirar\$7 repair	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:33
L19	0	@ad<="20031030" peer with cache node heirar\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:34
L20	0	@ad<="20031030" peer cache node with heirar\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:34
L21	0	@ad<="20031030" peer cache node same heirar\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:34
L22	0	@ad<="20031030" cloud with partition\$3 heir\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:35
L23	1	@ad<="20031030" cloud partition\$3 heir\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:35
L24	327	@ad<="20031030" partition\$3 heir\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:35
L25	2	@ad<="20031030" partition\$3 heir\$7 node with match	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:35
L26	0	@ad<="20031030" cloud with partition\$3 match with node 370/241.1,242,254, 255.ccls. heir\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:36

## EAST Search History

L27	0	@ad<="20031030" cloud with partition\$3 match with node "370"/\$.ccis. heir\$7	US-PGPU B; USPAT	AND	OFF	2007/04/29 14:10
L28	1	@ad<="20031030" cloud near3 partit\$4 peer adj id match near3 node	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:37
L29	1	@ad<="20031030" cloud near3 partit\$4 peer adj4 id match near3 node	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:37
L30	4	@ad<="20031030" cloud partit\$4 peer adj4 id match near3 node	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:37
L33	1380	@ad<="20031030" cache with parti\$5 same level	US-PGPU B; USPAT	AND	OFF	2007/04/29 14:10
L34	44	@ad<="20031030" cache with parti\$5 same level record\$5 near3 entr\$4	US-PGPU B; USPAT	AND	OFF	2007/04/29 14:11
L35	1	@ad<="20031030" cache with parti\$5 same level record\$5 near3 entr\$4 match near3 node	US-PGPU B; USPAT	AND	OFF	2007/04/29 14:47
L36	1	(cache with parti\$5 same level record\$5 near3 entr\$4 match near3 node). clm.	US-PGPU B; USPAT	AND	OFF	2007/04/29 14:48
L37	1	(cloud near3 partition peer adj id match near3 node). clm.	US-PGPU B; USPAT	AND	OFF	2007/04/29 14:48
S1	0	@ad<="20031030" cloud near partition near repair peer adj id match near3 node	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:43
S2	0	@ad<="20031030" cloud near3 partition near repair peer adj id match near3 node	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:43
S3	1	@ad<="20031030" cloud near3 partition peer adj id match near3 node	US-PGPU B; USPAT	AND	OFF	2007/04/29 14:48

## EAST Search History

S4	0	("2005/0157659").URPN.	USPAT	AND	OFF	2007/04/25 07:45
S5	1	@ad<="20031030" cloud near3 partition peer adj id	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:45
S6	2	@ad<="20031030" cloud with partition peer adj id	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:45
S7	24	@ad<="20031030" huitema-christian.in.	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:47
S8	43	huitema-christian.in.	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:46
S9	80	@ad<="20031030" cloud with partition\$3	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:47
S10	2	@ad<="20031030" cloud with partition\$3 peer near id	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:48
S11	1	@ad<="20031030" cloud with partition\$3 370/254, 230,231,235,236.1,241, 242.ccls.	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:49
S12	80	@ad<="20031030" cloud with partition\$3	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:35
S13	6	@ad<="20031030" cloud with partition\$3 peer	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:50
S14	1	@ad<="20031030" cloud with partition\$3 match near3 node	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:51
S15	2	@ad<="20031030" cloud with partition\$3 match with node	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:51
S16	1	@ad<="20031030" cloud with partition\$3 match with node 370/241.1,242,254, 255.ccls.	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:35
S17	27	@ad<="20031030" cloud with partition\$3 node	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:52
S18	22	@ad<="20031030" cloud with partition\$3 node match	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:53

## EAST Search History

S19	1	@ad<="20031030" cloud with partition\$3 node match repair	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:52
S20	2	@ad<="20031030" peer adj2 id match near node cache near id\$3	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:54
S21	2	@ad<="20031030" match near node cache near id\$3	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:54
S22	4	@ad<="20031030" peer adj2 id\$2 match near5 node cache near3 id\$3	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:56
S23	6	@ad<="20031030" repair match near5 node cache near3 id\$3	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:57
S24	1105	@ad<="20031030" cloud repair	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:57
S25	1	@ad<="20031030" cloud near3 partition repair	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:57
S26	1	@ad<="20031030" cloud with partition repair	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:57
S27	6	@ad<="20031030" cloud same partition repair	US-PGPU B; USPAT	AND	OFF	2007/04/25 07:58
S28	12	@ad<="20031030" peer near id cache near3 id\$2	US-PGPU B; USPAT	AND	OFF	2007/04/25 08:07
S29	2	@ad<="20031030" peer near id cache near3 id\$2 711/118,119,122,123,129, 130.ccls.	US-PGPU B; USPAT	AND	OFF	2007/04/25 08:04
S30	1	@ad<="20031030" peer near id cache near3 id\$2 (repair or fix) near3 node	US-PGPU B; USPAT	AND	OFF	2007/04/25 08:08
S31	1	@ad<="20031030" peer near id cache near3 id\$2 (repair or fix) with node	US-PGPU B; USPAT	AND	OFF	2007/04/29 13:01
S32	3	@ad<="20031030" peer near id cache near3 id\$2 (repair or fix)	US-PGPU B; USPAT	AND	OFF	2007/04/25 08:08